

AI
perform spatial adjustments of the selected glasses with respect to the face model, wherein the integrated display allows the user to compare visually two different pairs of glasses side by side when they are respectively worn by the user.

Remarks

The Applicants respectfully request the Examiner to enter the above amendments before considering the patent application. The amendments to the specification correct minor informality. No new matter has been added to the specification.

Allowance of the pending claims is earnestly solicited at the earliest possible date.

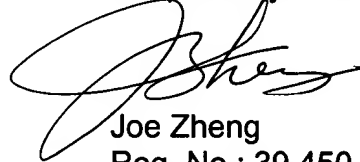
Please telephone the undersigned at (408)777-8873, if there are any questions.

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to "Commissioner of Patents and Trademarks, Attention: Petition Special, Washington, DC 20231", on May 23, 2001.

Signature: _____

Joe Zheng

Respectfully submitted;


Joe Zheng
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Version with markings to show changes made

The following paragraphs replace the two original paragraphs that begins on page 7, line 11, and ends on page 7, line 15 of the specification:

Figure 7 shows an example of determining characteristics of a 3D face model, the characteristics including coordinates of a nose tip and pupils of the face model; [and]

Figure 8 shows a process flowchart of glasses fitting operations according to one embodiment of the present invention[.]; and

Figure 9 shows an integrated display including two display windows, each allowing a user to load up a 3D face model, select a pair of glasses, perform spatial adjustments of the selected glasses with respect to the face model, wherein the integrated display allows the user to compare visually two different pairs of glasses side by side when they are respectively worn by the user.